

Day : Monday  
Date: 11/22/2004


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Time: 10:47:53

**Inventor Name Search Result**

Your Search was:

Last Name = KHALEGHI

First Name = FARIDEH

| Application#    | Patent#    | Status | Date Filed | Title   | Inventor Name 23  |
|-----------------|------------|--------|------------|---|-------------------|
| <u>60561980</u> | Not Issued | 020    | 04/13/2004 | CELLULAR-BASED MOBILE BROADBAND WIRELESS ACCESS   | KHALEGHI, FARIDEH |
| <u>60360373</u> | Not Issued | 159    | 02/28/2002 | MOBILE STATION CONTROL-HOLD MODE CONTROL  | KHALEGHI, FARIDEH |
| <u>60337030</u> | Not Issued | 159    | 11/07/2001 | RL STATE MACHINE ILLUSTRATING MOBILE INITIATED TRANSITION BETWEEN THE QUASI-ACTIVE AND ACTIVE STATE                     | KHALEGHI, FARIDEH |
| <u>60330403</u> | Not Issued | 159    | 10/18/2001 | METHODS FOR SIGNALING AND DETECTING CDMA REVERSE LINK STATE TRANSITIONS FROM QUASI-ACTIVE TO ACTIVE                     | KHALEGHI, FARIDEH |
| <u>60330030</u> | Not Issued | 159    | 10/17/2001 | METHODS FOR SIGNALLING AND DETECTING CDMA REVERSE LINK STATE TRANSITIONS FROM QUASI-ACTIVE TO ACTIVE                    | KHALEGHI, FARIDEH |
| <u>60313451</u> | Not Issued | 159    | 08/20/2001 | 1XEV-DV RL FRAMEWORK  | KHALEGHI, FARIDEH |
| <u>60120947</u> | Not Issued | 159    | 02/19/1999 | SYNCHRONIZATION CHANNEL WITH CYCLIC HIERARCHICAL SEQUENCES AND METHOD FOR CELL SITE SEARCH WITH LOW DETECTOR COMPLEXITY | KHALEGHI, FARIDEH |
| <u>10210634</u> | Not Issued | 030    | 07/31/2002 | REDUCED STATE TRANSITION DELAY AND SIGNALING OVERHEAD FOR MOBILE STATION STATE TRANSITIONS                              | KHALEGHI, FARIDEH |
| <u>10202570</u> | Not        | 030    | 07/24/2002 | MOBILE TERMINAL MODE  | KHALEGHI,         |

|                 |                |     |            |   |                   |
|-----------------|----------------|-----|------------|---|-------------------|
|                 | Issued         |     |            | CONTROL IN HIGH DATA RATE CDMA SYSTEM   | FARIDEH           |
| <u>10161143</u> | Not Issued     | 030 | 05/31/2002 | TRANSMIT POWER CONTROL BASED ON VIRTUAL DECODING  | KHALEGHI, FARIDEH |
| <u>10040542</u> | Not Issued     | 030 | 01/04/2002 | REVERSE LINK POWER CONTROL IN 1XEV-DV SYSTEMS   | KHALEGHI, FARIDEH |
| <u>09614775</u> | Not Issued     | 061 | 07/12/2000 | BURST NEGOTIATION ALGORITHM FOR APPLYING DIFFERENT LEVELS OF QOS ON A SHARED CHANNEL                                    | KHALEGHI, FARIDEH |
| <u>09583998</u> | Not Issued     | 071 | 05/30/2000 | DYNAMIC CALL ADMISSION  | KHALEGHI, FARIDEH |
| <u>09504548</u> | <u>6731673</u> | 150 | 02/15/2000 | SYNCHRONIZATION CHANNEL WITH CYCLIC HIERARCHICAL SEQUENCES AND METHOD FOR CELL SITE SEARCH WITH LOW DETECTOR COMPLEXITY | KHALEGHI, FARIDEH |
| <u>09500426</u> | <u>6636746</u> | 150 | 02/09/2000 | METHOD AND APPARATUS IN A CDMA BASE STATION FOR CONTROLLING TRANSMIT POWER DURING SOFT HANDOFF                          | KHALEGHI, FARIDEH |
| <u>09360680</u> | <u>6704328</u> | 150 | 07/26/1999 | SIGNALLING SCHEME AND MESSAGING STRUCTURE TO SUPPORT THE SMOOTHING OF LARGE BIT RATE TRANSMISSIONS                      | KHALEGHI, FARIDEH |
| <u>09211096</u> | <u>6618430</u> | 150 | 12/14/1998 | METHODS AND APPARATUS FOR RECEIVING N-CHIP RESISTANT CODES  | KHALEGHI, FARIDEH |
| <u>09126993</u> | <u>6298463</u> | 150 | 07/31/1998 | PARALLEL CONCATENATED CONVOLUTIONAL CODING  | KHALEGHI, FARIDEH |
| <u>09060604</u> | <u>6317422</u> | 150 | 04/15/1998 | METHODS AND APPARATUS OF N-CHIP RESISTANT SPREADING IN CDMA SYSTEMS   | KHALEGHI, FARIDEH |
| <u>08994761</u> | <u>6040933</u> | 150 | 12/19/1997 | METHOD AND APPARATUS FOR CHANNEL EQUALIZATION IN WAVELENGTH DIVISION MULTIPLEXED SYSTEMS                                | KHALEGHI, FARIDEH |
| <u>08934060</u> | <u>6008916</u> | 150 | 09/19/1997 | DISTORTION PENALTY MEASUREMENT TECHNIQUE  | KHALEGHI, FARIDEH |

|                 |                |     |            |  |                       |
|-----------------|----------------|-----|------------|--|-----------------------|
|                 |                |     |            | IN OPTICAL SYSTEMS BASED<br>ON SIGNAL LEVEL<br>ADJUSTMENT                                |                       |
| <u>08933875</u> | <u>6069718</u> | 150 | 09/19/1997 | DISTORTION PENALTY<br>MEASUREMENT PROCEDURE<br>IN OPTICAL SYSTEMS USING<br>NOISE LOADING | KHALEGHI ,<br>FARIDEH |
| <u>08650536</u> | <u>5815308</u> | 150 | 05/20/1996 | BIDIRECTIONAL OPTICAL<br>AMPLIFIER   | KHALEGHI ,<br>FARIDEH |

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**Inventor Name Search Result**

Your Search was:

Last Name = VANGHI

First Name = VIERI

| Application#             | Patent#    | Status | Date Filed | Title   | Inventor Name 15 |
|--------------------------|------------|--------|------------|---|------------------|
| <a href="#">60508452</a> | Not Issued | 159    | 10/02/2003 | WCDMA TO CDMA2000 HANDOVER  | VANGHI, VIERI    |
| <a href="#">60295493</a> | Not Issued | 159    | 06/01/2001 | 1XEVDO RPC CHANNEL POWER CONTROL  | VANGHI, VIERI    |
| <a href="#">10874562</a> | Not Issued | 020    | 06/22/2004 | RESERVATION MULTIPLE ACCESS   | VANGHI, VIERI    |
| <a href="#">10786795</a> | Not Issued | 030    | 02/24/2004 | INTER-SYSTEM HANDOFF BETWEEN WIRELESS COMMUNICATION NETWORKS OF DIFFERENT RADIO ACCESS TECHNOLOGIES | VANGHI, VIERI    |
| <a href="#">10145858</a> | Not Issued | 041    | 05/14/2002 | MOBILE STATION ASSISTED FORWARD LINK OPEN LOOP POWER AND RATE CONTROL IN A CDMA SYSTEM              | VANGHI, VIERI    |
| <a href="#">10121975</a> | Not Issued | 041    | 04/12/2002 | MOBILE STATION ASSISTED FORWARD LINK OPEN LOOP POWER AND RATE CONTROL IN A CDMA SYSTEM              | VANGHI, VIERI    |
| <a href="#">09940293</a> | Not Issued | 041    | 08/27/2001 | RPC CHANNEL POWER CONTROL IN A HDR NETWORK  | VANGHI, VIERI    |
| <a href="#">09918020</a> | Not Issued | 030    | 07/30/2001 | FAST FLOW CONTROL METHODS FOR COMMUNICATION NETWORKS  | VANGHI, VIERI    |
| <a href="#">09782557</a> | Not Issued | 061    | 02/13/2001 | CONNECTION MANAGEMENT FOR DUAL MODE ACCESS TERMINALS IN A RADIO NETWORK                             | VANGHI, VIERI    |
| <a href="#">09750296</a> | Not Issued | 161    | 12/29/2000 | SYSTEM AND METHOD FOR IMPROVED MOBILE   | VANGHI, VIERI    |

|                 |                |     |            |   |                |
|-----------------|----------------|-----|------------|---|----------------|
|                 |                |     |            | COMMUNICATION<br>ADMISSION AND<br>CONGESTION CONTROL  |                |
| <u>09695394</u> | <u>6597923</u> | 150 | 10/23/2000 | METHOD AND APPARATUS<br>FOR TRANSMITTER POWER<br>CONTROL  | VANGHI, VIERI  |
| <u>09583998</u> | Not<br>Issued  | 071 | 05/30/2000 | DYNAMIC CALL ADMISSION  | VANGHI, VIERI  |
| <u>09545635</u> | <u>6711150</u> | 150 | 04/07/2000 | SYSTEM AND METHOD FOR<br>DATA BURST<br>COMMUNICATIONS IN A<br>CDMA NETWORK                      | VANGHI, VIERI  |
| <u>09481948</u> | <u>6393276</u> | 150 | 01/12/2000 | MOBILE STATION ASSISTED<br>FORWARD LINK OPEN LOOP<br>POWER AND RATE CONTROL<br>IN A CDMA SYSTEM | VANGHI, VIERI  |
| <u>09275729</u> | <u>6788937</u> | 150 | 03/24/1999 | RESERVATION MULTIPLE<br>ACCESS  | VANGHI , VIERI |

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